Portable Document Files (pdf) to Microsoft Word Files (doc)

Purpose: To provide instructions for importing pdf files into Microsoft word files.

<u>Action</u>: Show step-by-step process for cutting & pasting pdf text and graphic files into Microsoft Word from Adobe Acrobat Reader 4.0 or later.

Open Adobe Acrobat Reader 4.0 or Later

Step 1: Open a pdf file into the Adobe Acrobat Reader as shown below



1-5. TACTICAL DUTIES OF KEY PERSONNEL

Paragraphs 1-6 through 1-12 present the suggested duties of key personnel in a cannon battery of a platoon-based battalion. The unit MTOE, the commander's preference, personnel strength, and individual capabilities may require the commander to modify or reassign duties based on METT-T and standing operating procedures (SOPs).

1-6. BATTERY COMMANDER

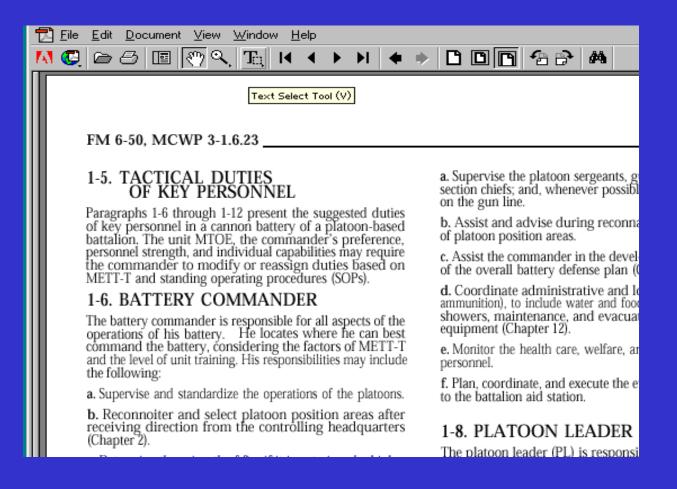
The battery commander is responsible for all aspects of the operations of his battery. He locates where he can best command the battery, considering the factors of METT-T and the level of unit training. His responsibilities may include the following:

- a. Supervise and standardize the operations of the platoons.
- Reconnoiter and select platoon position areas after

- Supervise the platoon sergeants, gunnery section chiefs; and, whenever possible, main on the gun line.
- Assist and advise during reconnaissance of platoon position areas.
- Assist the commander in the development of the overall battery defense plan (Chapter
- d. Coordinate administrative and logistica ammunition), to include water and food service showers, maintenance, and evacuation of equipment (Chapter 12).
- Monitor the health care, welfare, and sanit personnel.
- f. Plan, coordinate, and execute the evacuation to the battalion aid station.

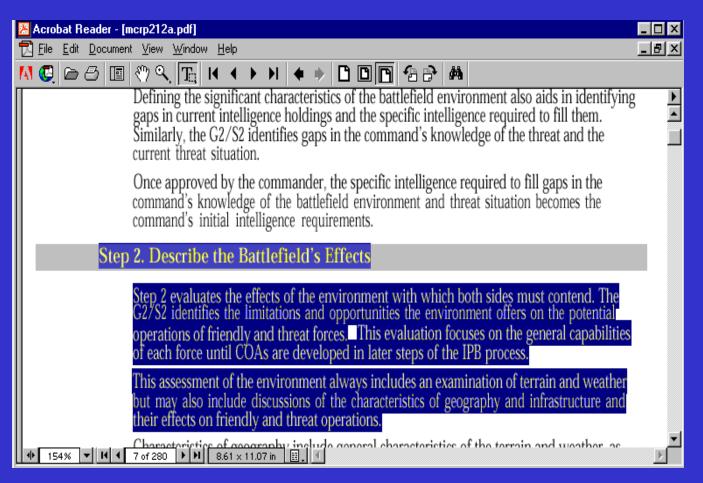
Step 2: On the Acrobat Reader menu bar, select the icon with a capital

T - Text Select tool (V) as shown below.



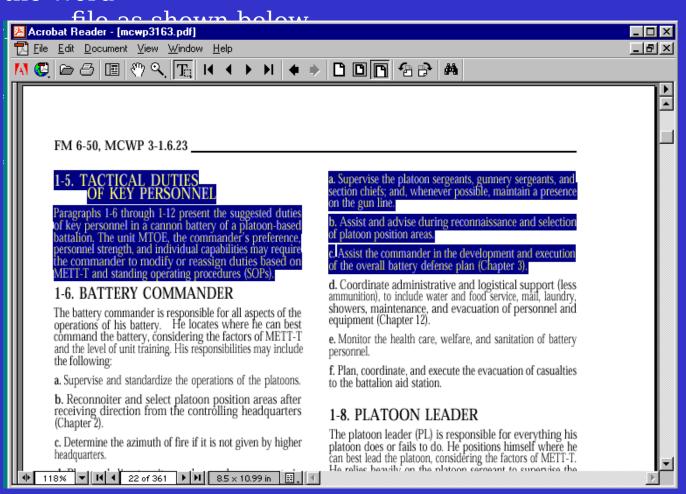
Step 3: Take the cursor and highlight text to be copied to the

Microsoft word file - as shown below.



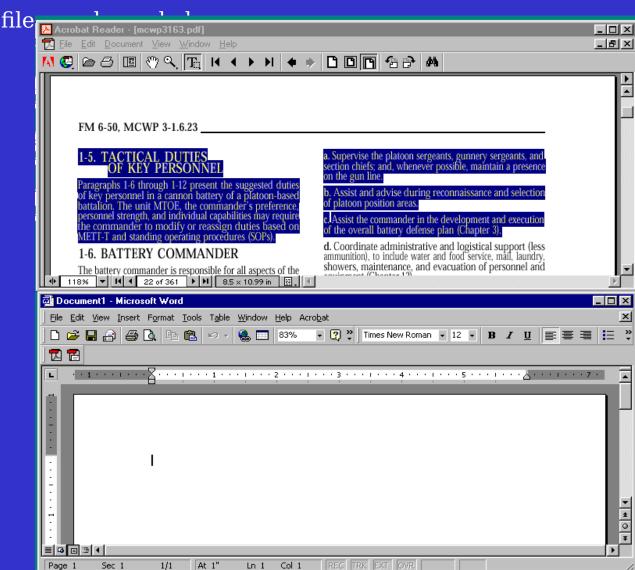
Step 3A: If text has been selected from a pdf document having two-column text –

you may have to do some editing once you've pasted it into the Word



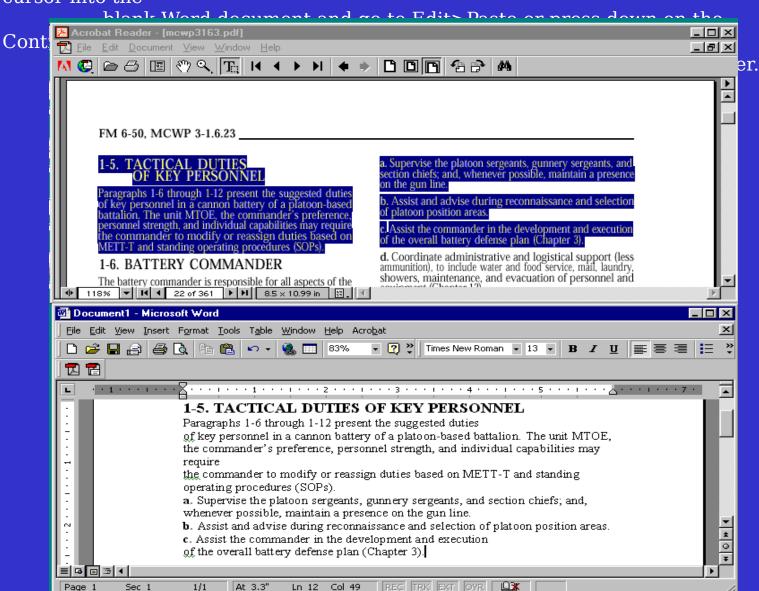
Step 4: In order to speed up the conversion process, you should activate

Microsoft Word and arraign both the Acrobat Reader and Microsoft Word



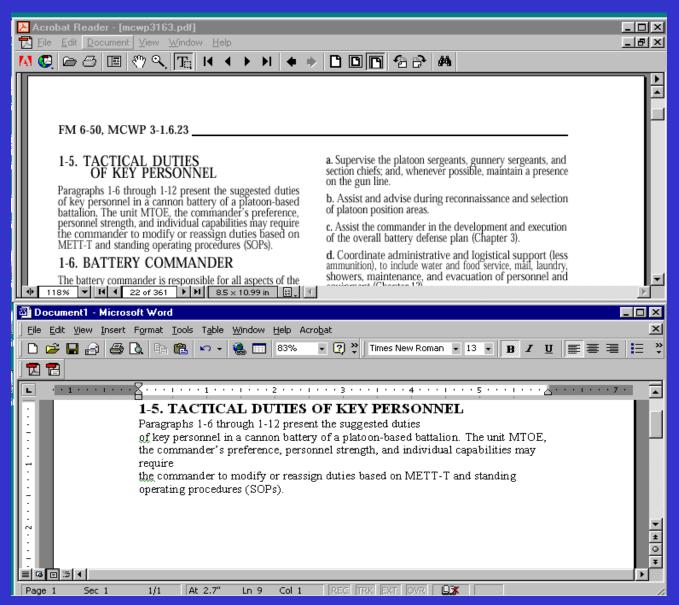
Step 5: Next - Once text has been selected, go to Edit>Copy or press down on the Control Key +

the letter "C" to perform the selected text to be copied. Then – Move the cursor into the

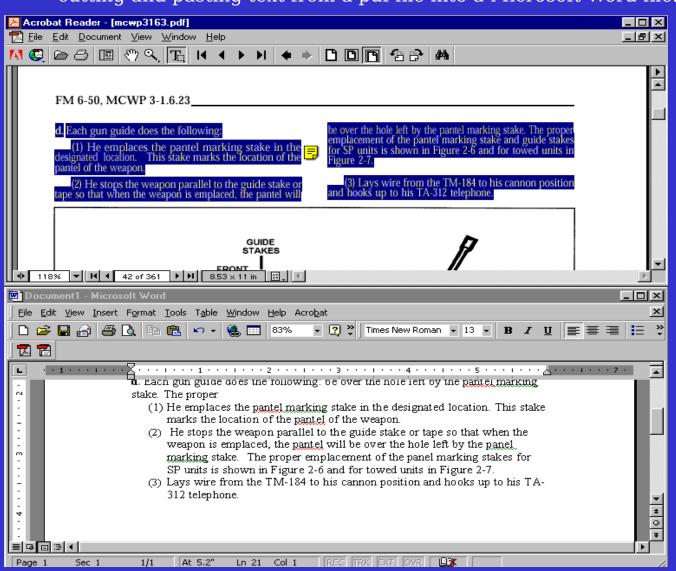


Step 5A: If text was selected from a pdf file having columns, editing might be required, etc.

The below Microsoft Word file has been edited below.

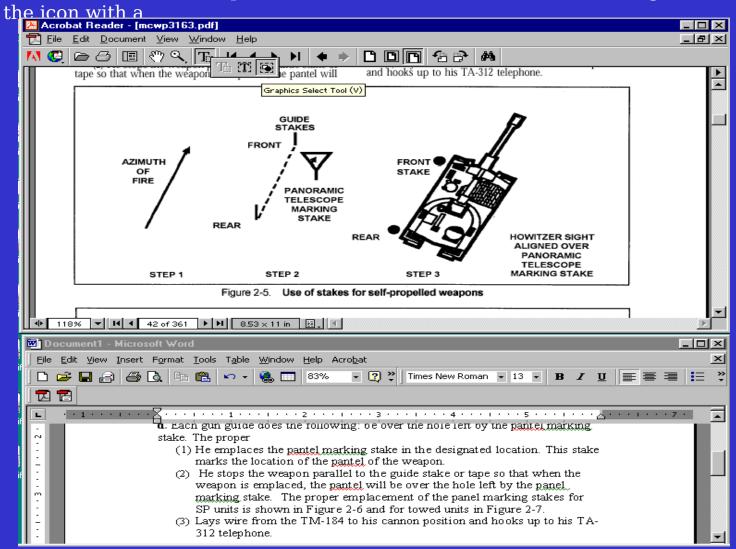


Step 6: Selecting images – The process for incorporating images/graphics is like those procedures for cutting and pasting text from a pdf file into a Microsoft Word file.



Step 7: Once text all text has been pasted in to the Word file and you wish to incorporate images,

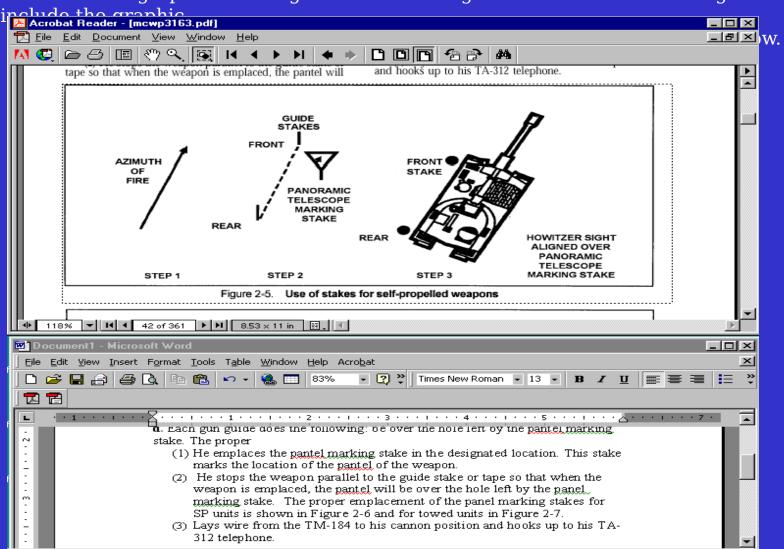
Move back up to the Acrobat Reader menu bar and change the "T" to



Step 8: Then like the procedure for copying text, do the same form copying graphics.

However, place the cursor – which changes into a cross - at the upper left hand corner of

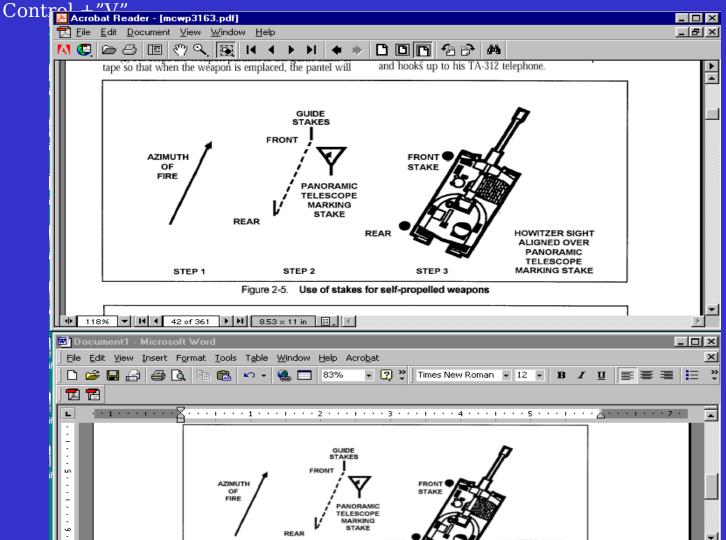
the graphic and drag it to the lower right hand corner of the images to



Step 9: Next - Once the graphic has been tagged, go to Edit>Copy or Control+ "C" Then move

the cursor to a position within the Microsoft Word document where you want the graphic

to be placed and from the Microsoft Word menu bar select Edit>Paste or



Summary & Closing Remarks

If you follow the above steps for copying and pasting both text and graphics from a pdf file to a Microsoft, conversion process, should speed up the publication process.

It should be understood that pdf files which utilize columns in a pdf document, may require editing, to copy and paste data into a Microsoft Word document.

However, if the end-user has Adobe Acrobat – NO ACROBAT READER – selecting text from pdf files having columns WILL NOT BE A PROBLEM.